

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the fifth full paragraph on page 31, with the following rewritten paragraph:**

~~Fig. 2 is a graph~~Figs. 2(a) and 2(b) are graphs showing a change for a torque current detection value  $i_{qfb}$  for a case wherein a direct current is supplied to an alternating-current motor, in the free running state, that is rotated in the forward direction;

**Please replace the paragraph bridging pages 31 and 32, with the following rewritten paragraph:**

~~Fig. 3 is a graph~~Figs. 3(a) and 3(b) are graphs showing a change for the torque current detection value  $i_{qfb}$  for a case wherein a direct current is supplied to the alternating-current motor, in the free running state, that is rotated in the reverse direction;

**Please replace the first full paragraph on page 32, with the following rewritten paragraph:**

~~Fig. 4 is a graph~~Figs. 4 (a) and 4 (b) are graphs showing a change for the torque current detection value  $i_{qfb}$  for a case wherein a direct current is supplied to the alternating-current motor, in the free running state, that is rotated at a low velocity;

**Please replace the second full paragraph on page 32, with the following rewritten paragraph:**

~~Fig. 5 is a graph~~Figs. 5 (a) and 5 (b) are graphs showing a change for the torque current detection value  $i_{qfb}$  for a case wherein a direct current is supplied to the alternating-current motor that has a great secondary circuit time constant, as an example;